

RETURN-TO-OWNER SECURITY LOCKOUT FOR
A PORTABLE ELECTRONIC DEVICE

ABSTRACT OF THE INVENTION

5 A security lockout method for an electronic device and a portable electronic
device having security lockout facilitate returning a lost or stolen device to an owner.
The method comprises displaying owner information on an interface of the device
when a security lockout disables the device. The security lockout disables the device
if a security lockout bypass input either is invalid when received or is expected but is
not received. Owner information can be direct contact information for the owner or
10 can be contact information for a lost and found service or other contact. The
electronic device having return-to-owner security lockout comprises a controller, a
user interface, a memory, and a computer program stored in the memory. The
computer program preferably implements the method of the present invention.